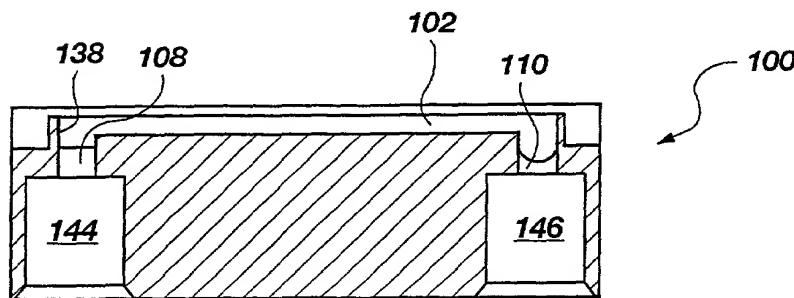
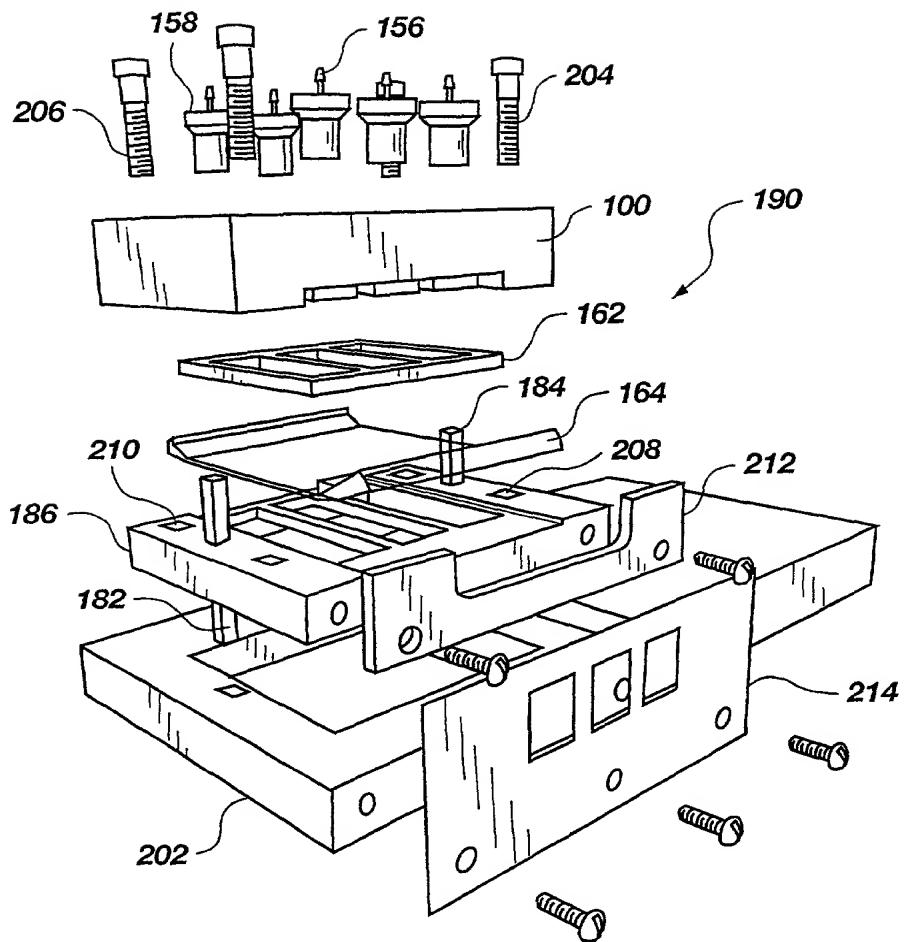


*Fig. 1*

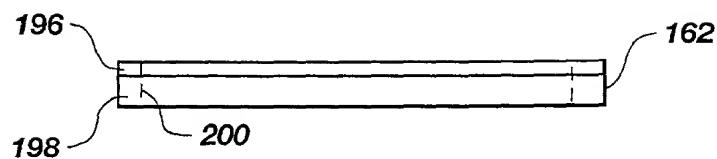
*Fig. 2*



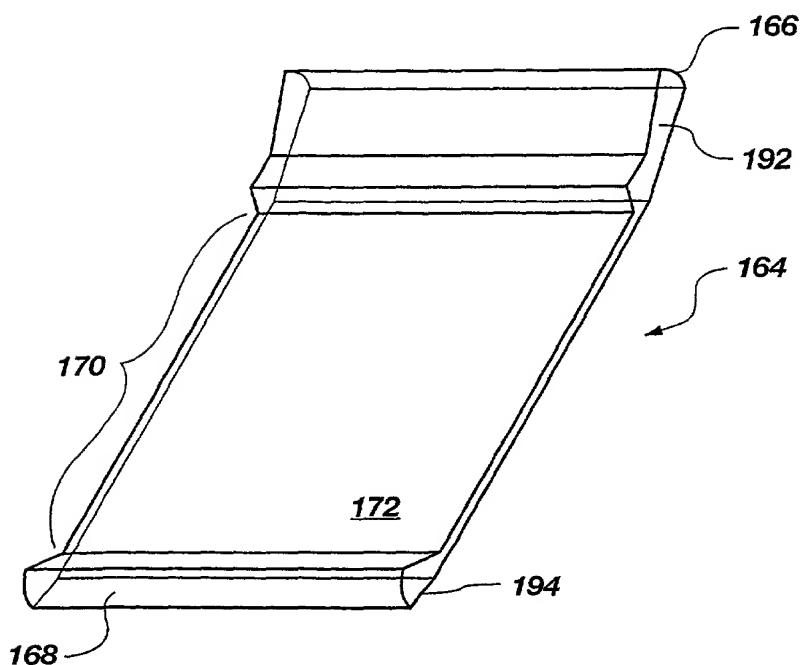
*Fig. 3*



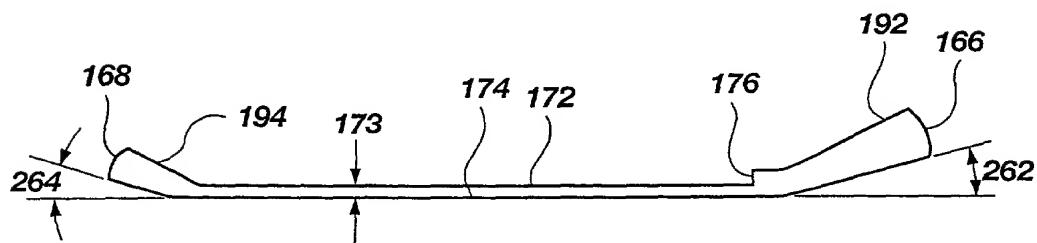
*Fig. 4*



**Fig. 5**

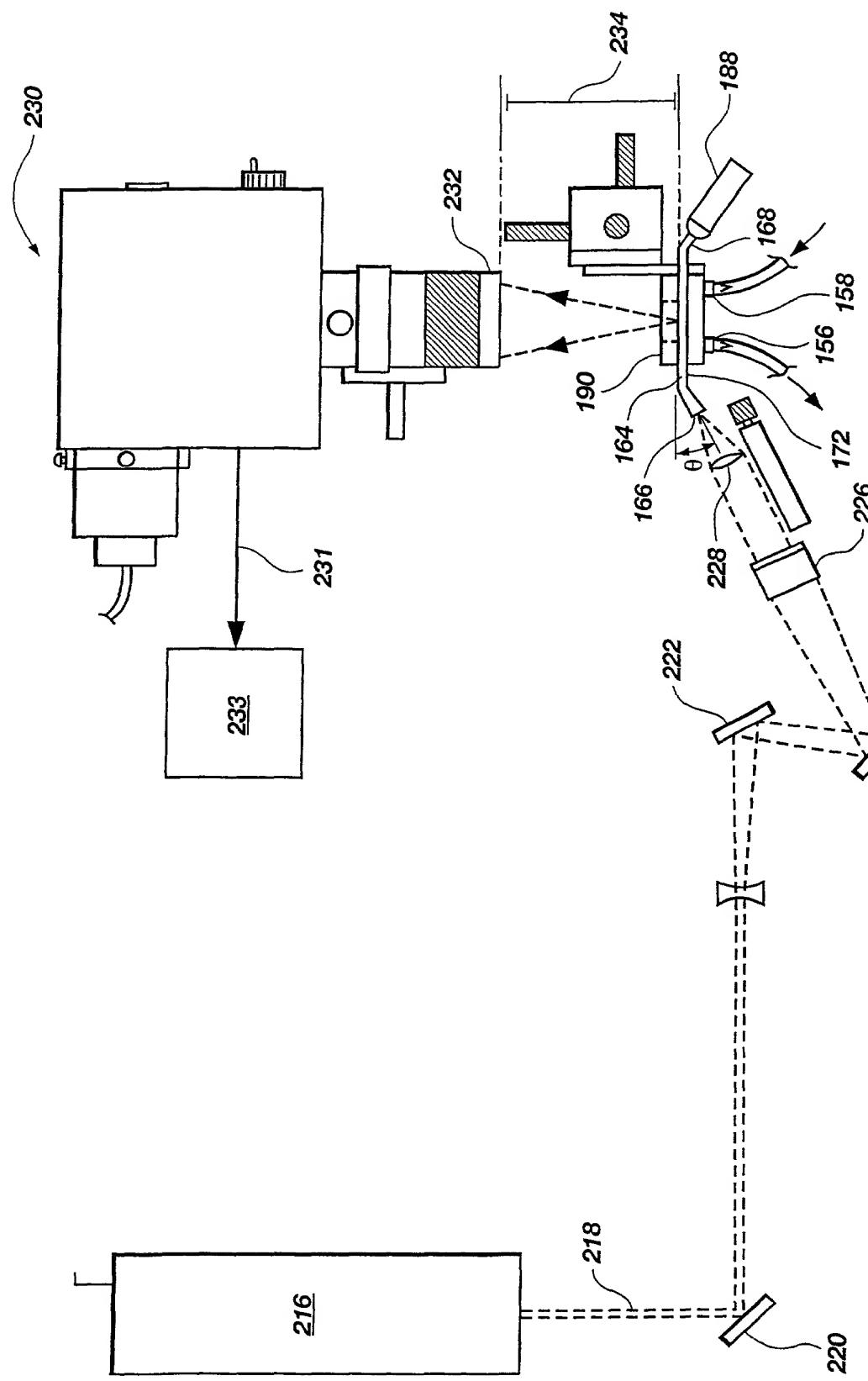


**Fig. 6**

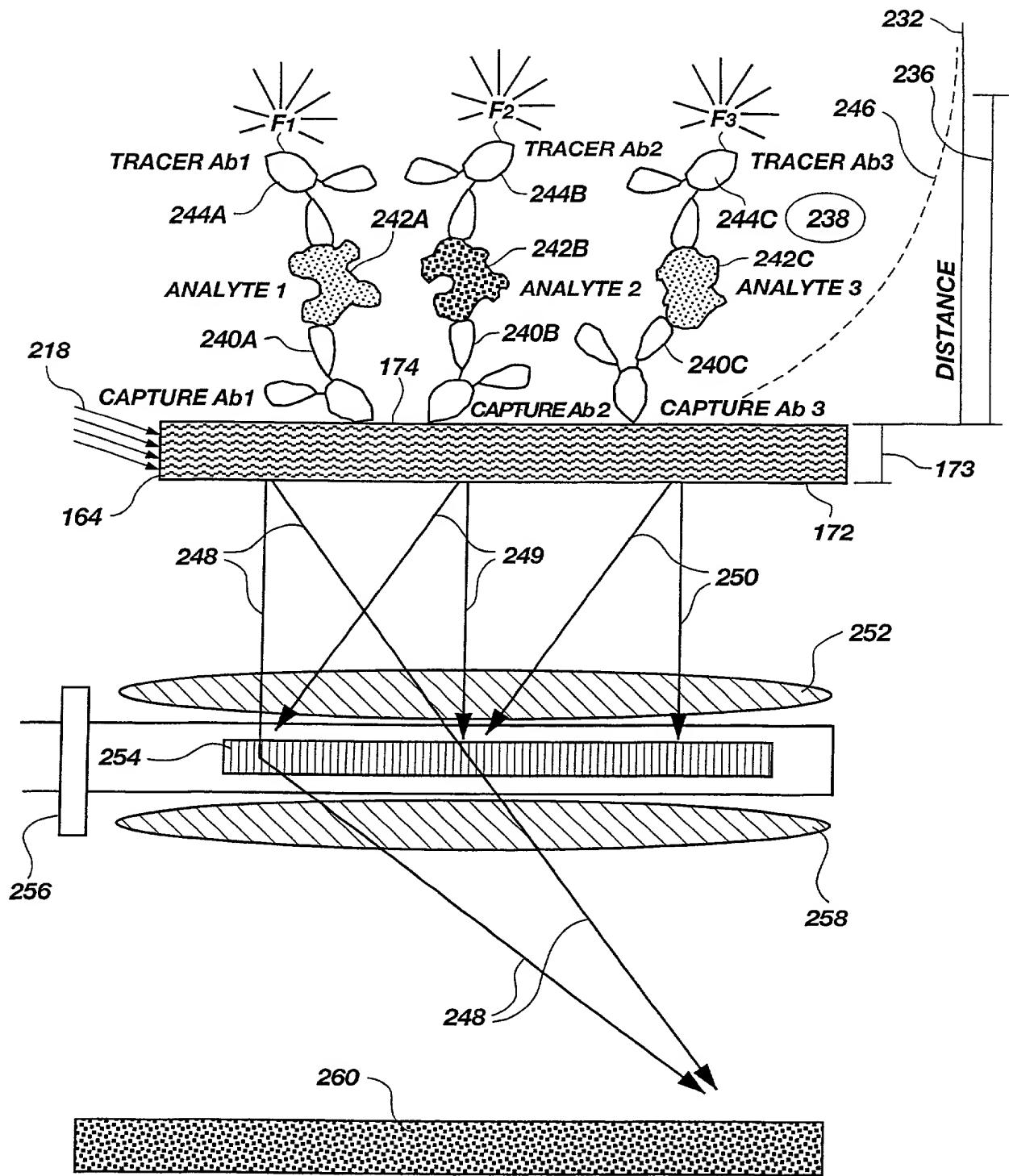


**Fig. 7**

*EARTH (LEVEL)*



*Fig. 8*



*Fig. 9*

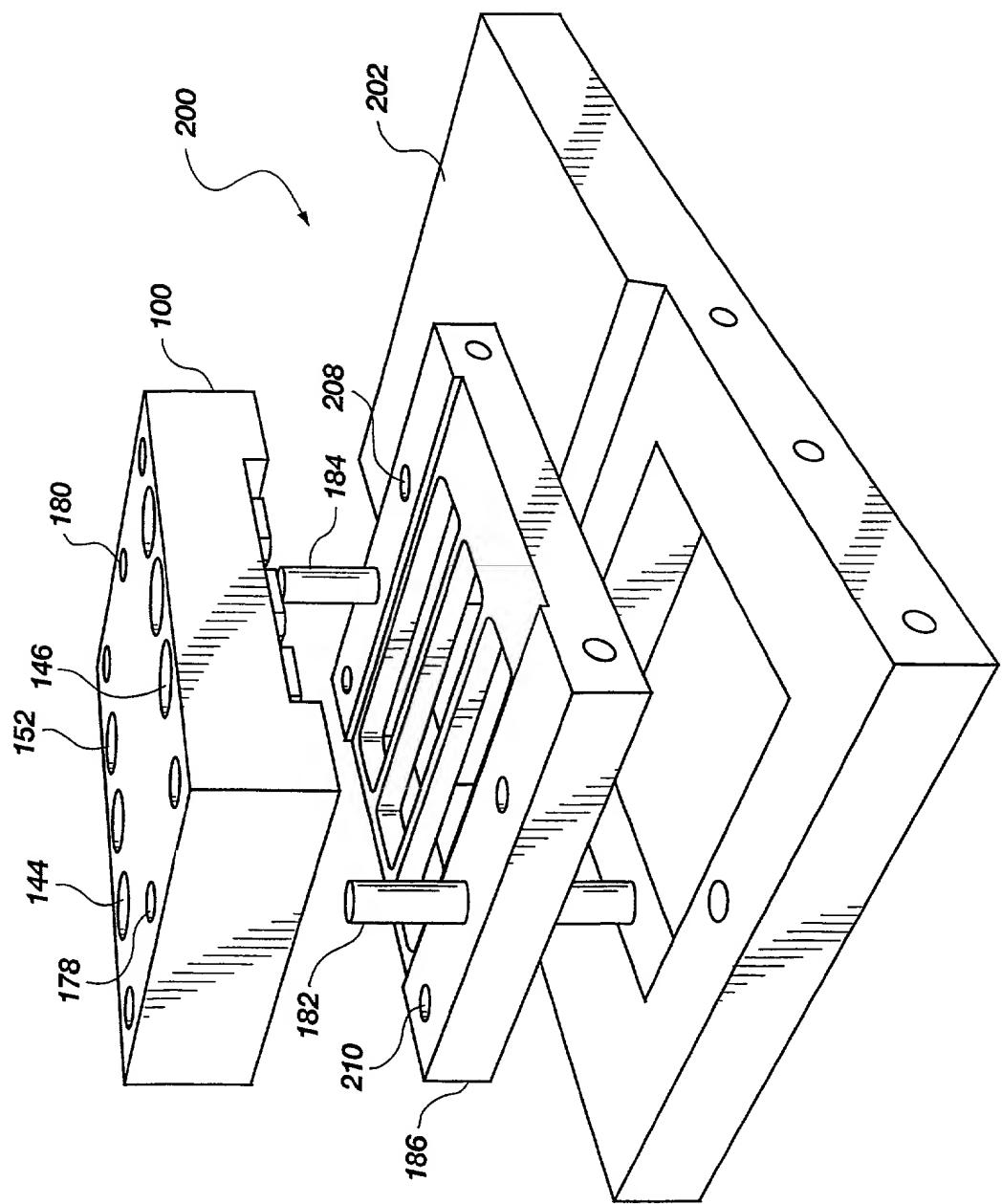
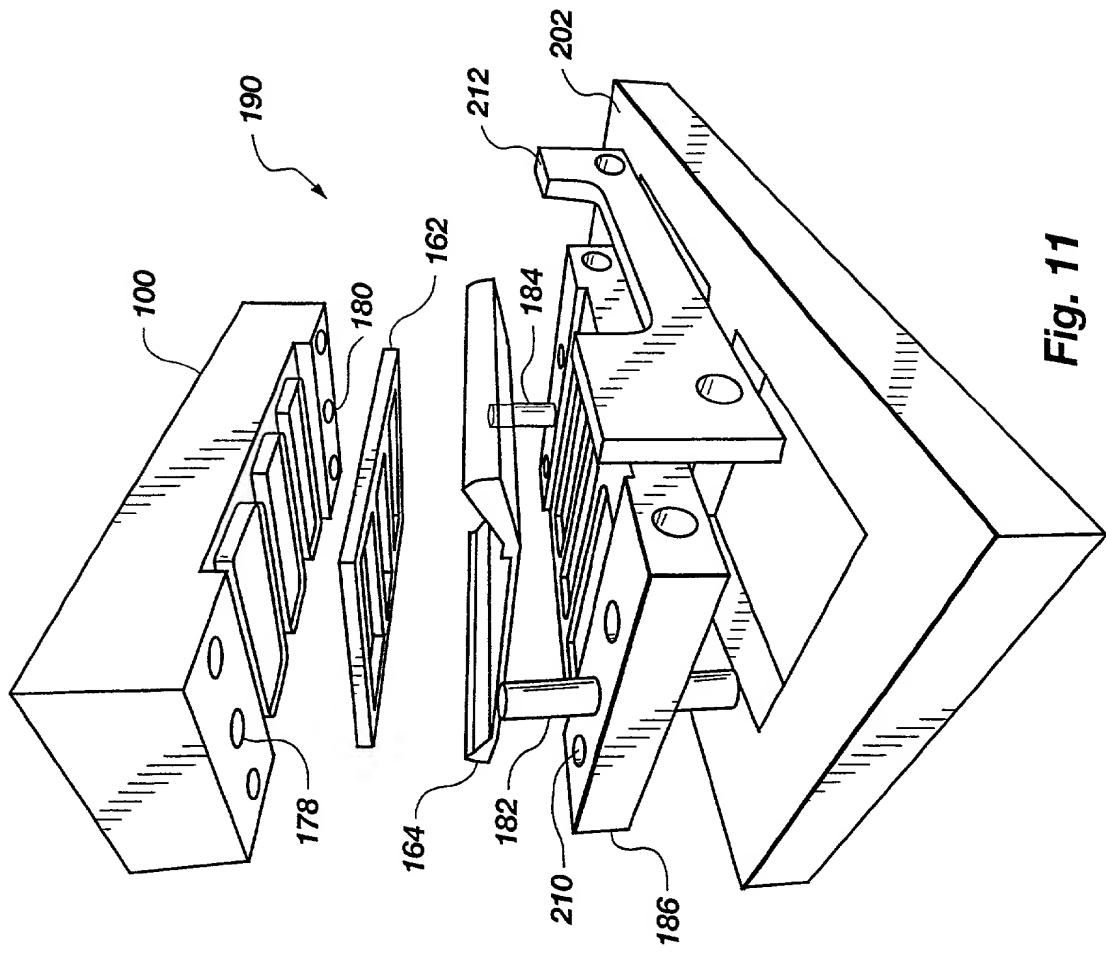
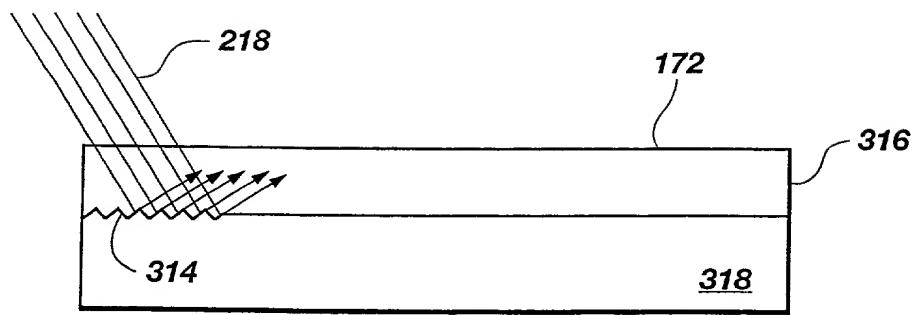


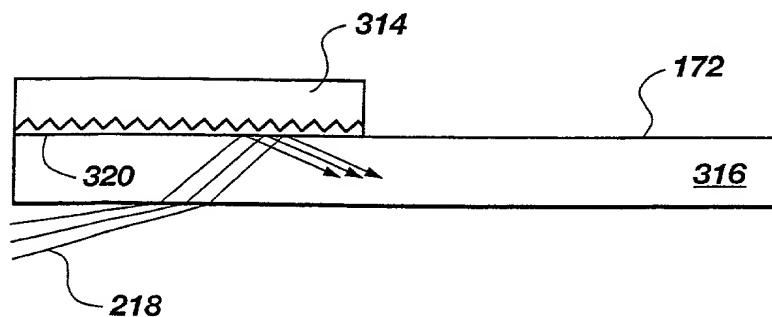
Fig. 10

**Fig. 11**



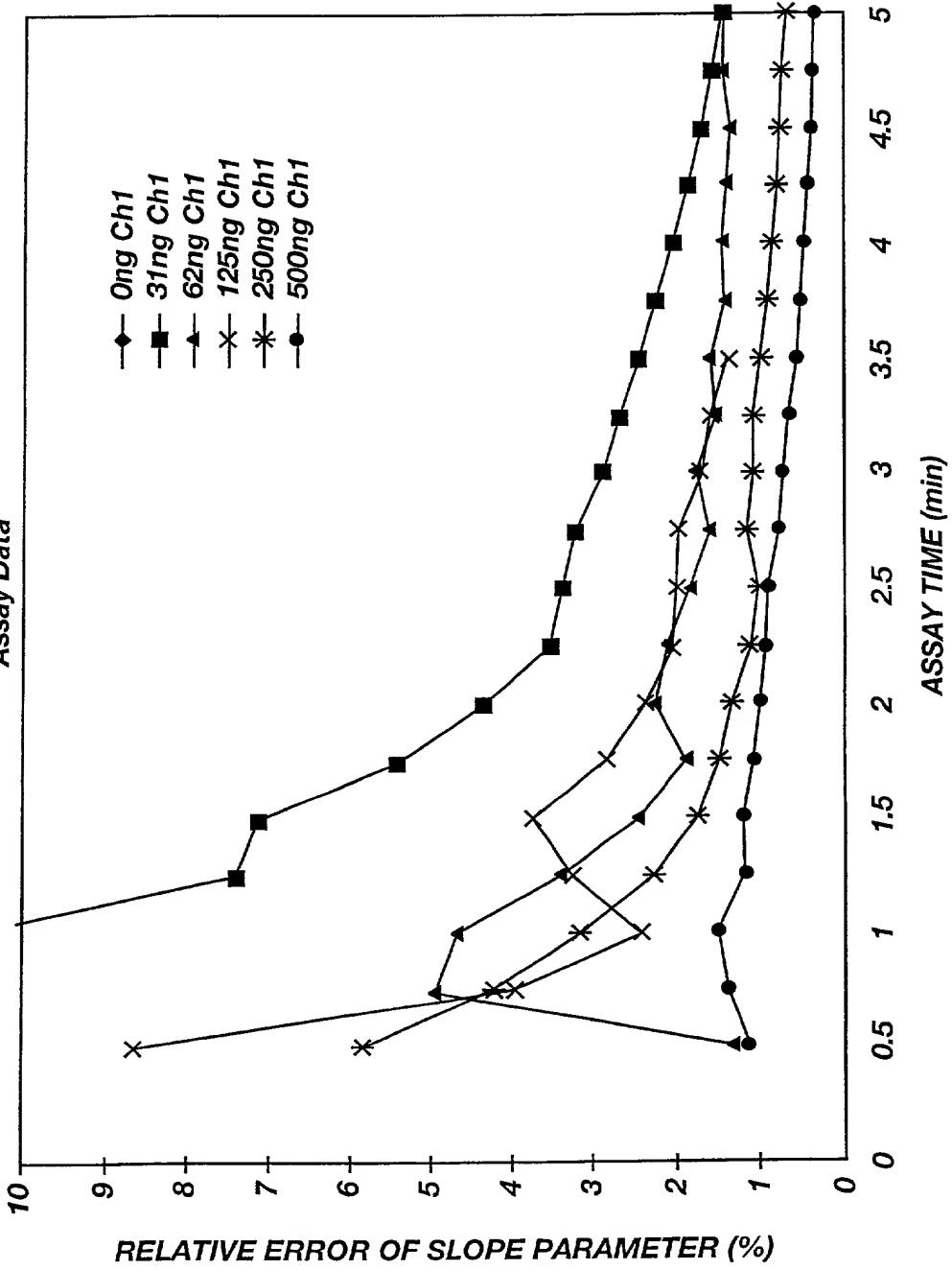


**Fig. 12**



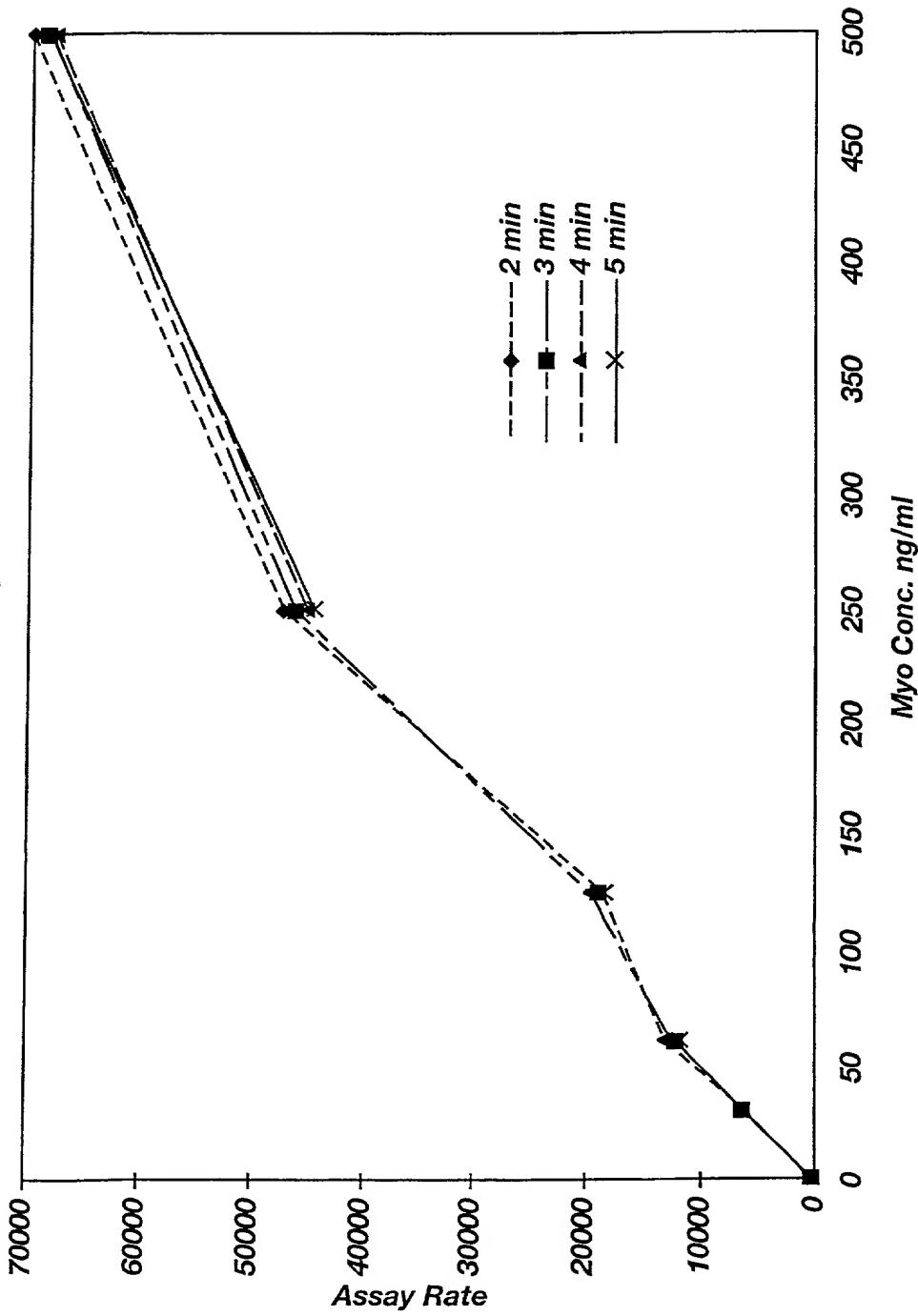
**Fig. 13**

**Channel 1 Relative Errors (%) of Slope Parameter in the Linear Curve Fit of Myoglobin Assay Data**

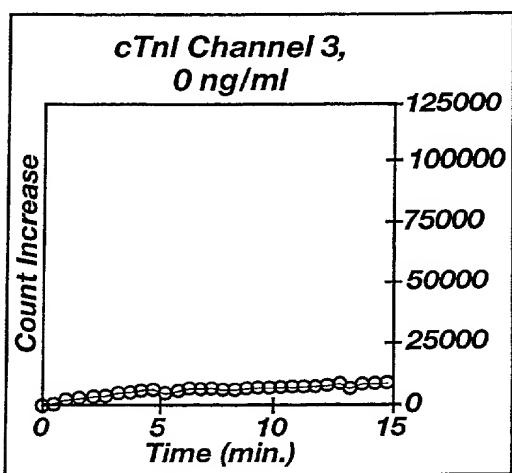
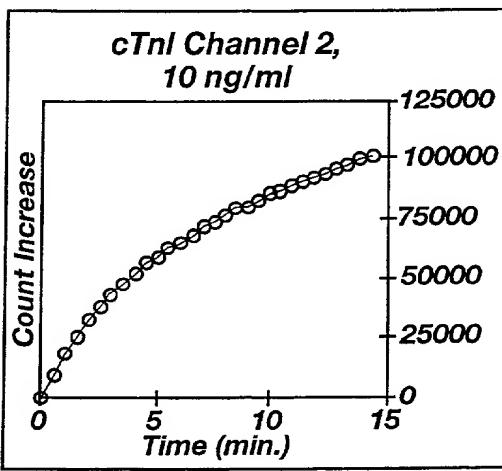
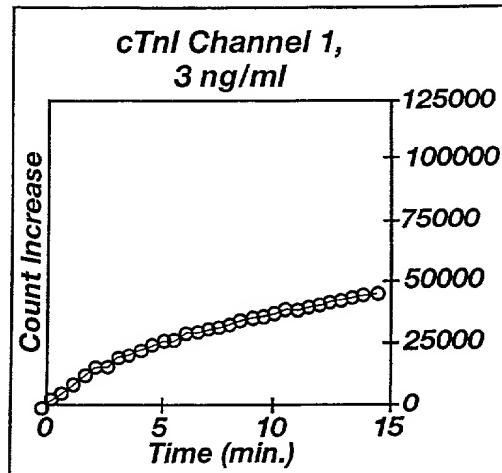


**Fig. 14**

**Channel 1 Myoglobin Assay Standard Curve (Using Linear Regression) at Various Assay Times**

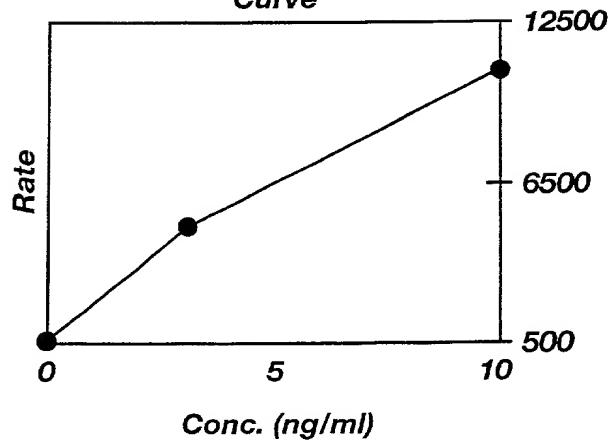


**Fig. 15**

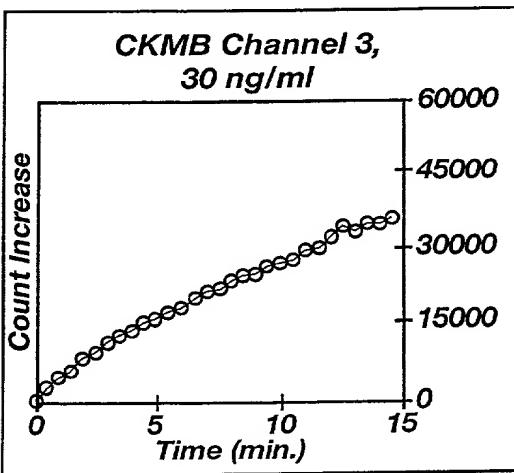
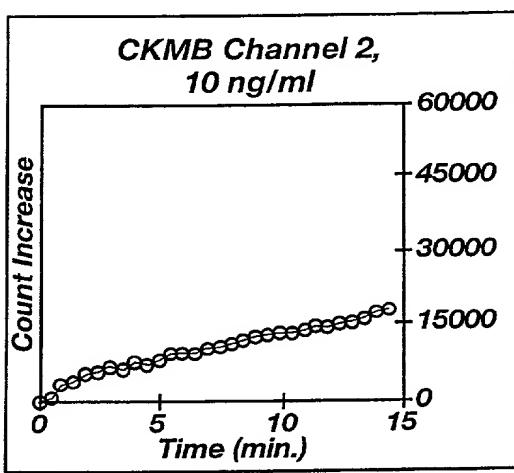
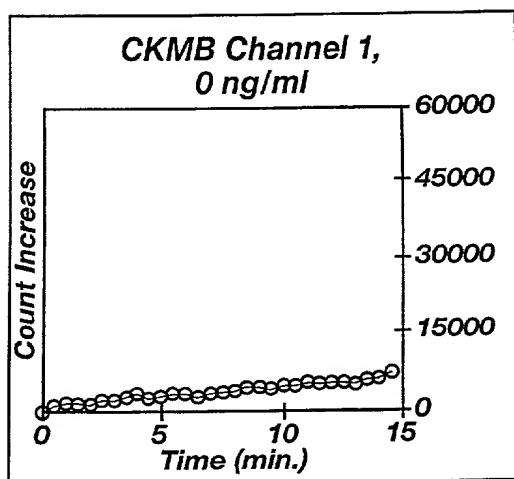


*Fig. 16*

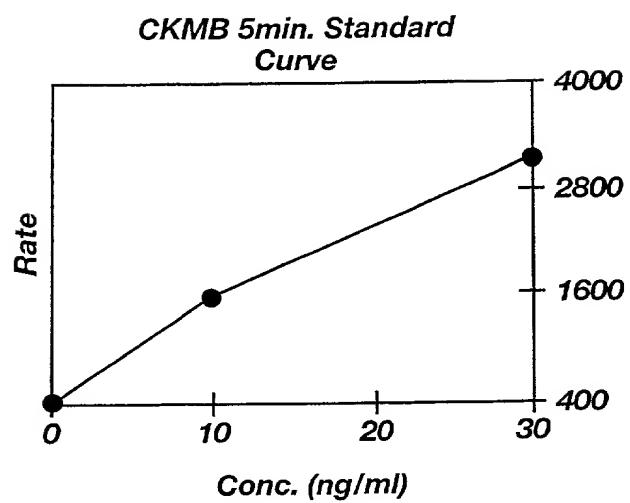
*cTnI 5min. Standard Curve*



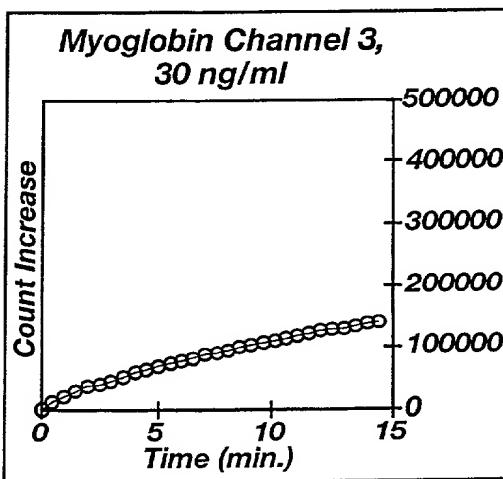
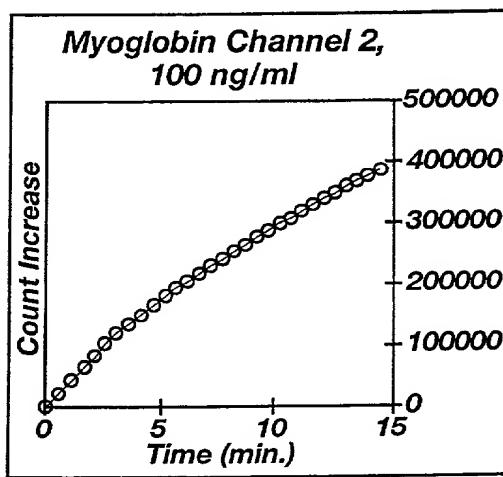
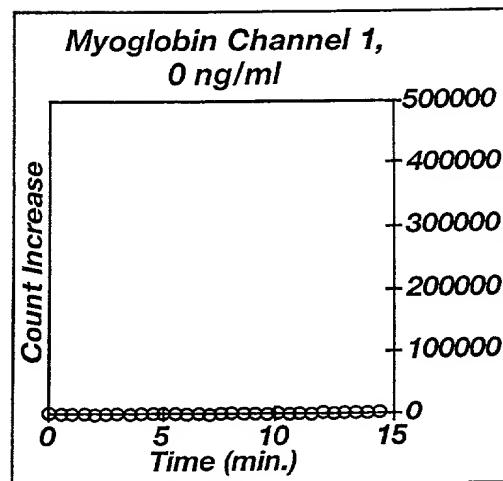
**Fig. 17**



**Fig. 18**

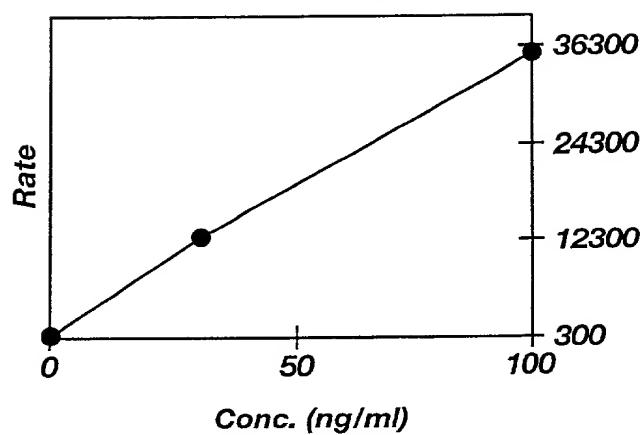


**Fig. 19**



*Fig. 20*

*Myoglobin 5min.  
Standard Curve*



*Fig. 21*